

INDUSTRIAL COMPONENT DATA

S 2 A/380 V 0913016 PHOENIX CONTACT Fuse insert

Brand: PHOENIX CONTACT | Manufacturer Part Number: S 2 A/380 V



Manufacturer	PHOENIX CONTACT
MPN / Reference	S 2 A/380 V
Catalog number	0913016
Category	Cylindrical fuse
Minimum order	10 Pcs
Document ID	EO-E66C36CD96
Generated	2026-07-27

Product Overview

Fuse insert
Fuse cartridge, rated current: 2 A, length: 36 mm, diameter: 11 mm, color: pink
Fuse insert, nom. voltage: 400 V, nominal current: 2 A, diameter: 11 mm, color: pink

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Modular TBs
--------------	-------------------------------

Additional Product Information

Technical dataProduct propertiesProduct type Fuse
Electrical propertiesNominal current IN 2 A
Fuse 2 A gL/gK NEOZED (without fault display)
Connection dataNominal current 2 A
Nominal voltage 400 V AC (250 V DC)
DimensionsDiameter 11 mm
Material specificationsColor pink
Environmental and real-life conditionsAmbient conditions
Ambient temperature (operation) -60 °C ... 85 °C
Ambient temperature (storage/transport) -25 °C ... 55 °C (for a short time, not exceeding 24 h, -60 °C to +70 °C)
Ambient temperature (assembly) -5 °C ... 70 °C
Ambient temperature (actuation) -5 °C ... 70 °C
Permissible humidity (storage/transport) 30 % ... 70 %

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / S 2 A/380 V with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.